

## Author index to volume 324 (2001)

Chen, X., Y. Shogenji and M. Yamasaki, Verification for existence of solutions of linear complementarity problems 324 (2001) 15

Jansson, C., Quasiconvex relaxations based on interval arithmetic 324 (2001) 27

Kulpa, Z., Diagrammatic representation for interval arithmetic 324 (2001) 55

Nagatou, K. and M.T. Nakao, An enclosure method of eigenvalues for the elliptic operator linearized at an exact solution of nonlinear problems 324 (2001) 81

Nakao, M.T., see Nagatou, K. 324 (2001) 81

Nedoma, J., On solving vague systems of linear equations with pattern-shaped columns 324 (2001) 107

Neumaier, A., Generalized Lyapunov-Schmidt reduction for parametrized equations at near singular points 324 (2001) 119

Oishi, S., Fast enclosure of matrix eigenvalues and singular values via rounding mode controlled computation 324 (2001) 133

Plum, M., Computer-assisted enclosure methods for elliptic differential equations 324 (2001) 147

Rihm, R., Acceleration of iteration methods for interval fixed point problems 324 (2001) 189

Rohn, J., S.M. Rump and T. Yamamoto, Preface 324 (2001) 1

Rump, S.M., Self-validating methods 324 (2001) 3

Rump, S.M., Computational error bounds for multiple or nearly multiple eigenvalues 324 (2001) 209

Rump, S.M., see Rohn, J. 324 (2001) 1

Shogenji, Y., see Chen, X. 324 (2001) 15

Yamamoto, N., A simple method for error bounds of eigenvalues of symmetric matrices 324 (2001) 227

Yamamoto, T., see Rohn, J. 324 (2001) 1

Yamasaki, M., see Chen, X. 324 (2001) 15

